

Healthy Volunteers

Safety, Tolerability, Pharmacokinetics, and Pharmacodynamics of RO7049665 in Healthy Volunteers

Trial Status
Completed

Trial Runs In
1 Countries

Trial Identifier
NCT03221179 WP39826

The source of the below information is the publicly available website [ClinicalTrials.gov](https://clinicaltrials.gov). It has been summarised and edited into simpler language.

Trial Summary:

The primary objective of this study is to evaluate the safety and tolerability of single ascending doses of subcutaneous (SC) injections of RO7049665 in healthy volunteers. In addition, pharmacokinetics (PK) of RO7049665, the effects of single doses of RO7049665 on regulatory T-cells as well as the single dose immunogenicity of RO7049665 will be evaluated. This trial plans to evaluate approximately seven single dose-levels of RO7049665 or matching-placebo during dose-escalation in approximately 40 participants.

Hoffmann-La Roche
Sponsor

Phase 1
Phase

NCT03221179 WP39826
Trial Identifiers

Eligibility Criteria:

Gender
Male

Age
>= 18 Years & <= 45 Years

Healthy Volunteers
Accepts Healthy Volunteers
